

INFORMATION DISCLOSURE STATEMENT - FORM PTO 1449

Attorney Docket No. 2824-245

Div of Serial No. 09/781,195

Applicant: Li et al

Filing date: February 6, 2004

Group Unassigned

Page 1 of 18 of PTO 1449

Examiner's Initials	Doc. No.	Journal Name or type of document	Journal vol., no. page or Patent No.	Mo/Year	Author/Patentee	Class	Subclass	Filing date if appropriate
	558	U.S. Patent	6,201,020	3/2001	Zhang			
	559	U.S. Patent	6,235,748	5/2001	Li et al.			
	560	U.S. Patent	6,197,785	3/2001	Jackson et al.			
	566	U.S. Patent	3,723,436	3/1973	Hollstein et al.			
	580	U.S. Patent	5,391,554	2/1995	Showalter			
	583	U.S. Patent	6,306,889	10/2001	Li et al			
	584	U.S. Patent	6,291,425	9/2001	Li et al			
	565	PCT/US00/023745	WO 01/16137	3/2001	Li et al			
	571	PCT	WO 01/16136	3/2001	Webber et al			
	572	PCT	WO 00/42040	7/2000	Webber et al			
	573	PCT	WO 00/44726	8/2000	Seko et al			
	574	PCT	WO 01/44219	6/2001	Szabo et al			
	593	PCT	WO 00/64878	11/2000	Lubisch et al			
	594	PCT	WO 00/67734	11/2000	Lubisch et al			
	595	PCT	WO 00/68206	11/2000	Lubisch et al			
	596	PCT	WO 00/32579	6/2000	Lubisch et al			
	581	WO for PCT/US00/42219	WO 01/42219	6/2001	Szabo et al.			
	582	ISR for PCT/US01/15571		2001	PCT			
	556	Biochemical and Biophysical Research Communications	278(3) Nov 30, 2000, 590-598	2000	Zhang et al.			
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	588	Brain Research	842 (1999) 109-118	1999	Sauer et al			
	567	Can. J. Chem.	Vol 49, 2797-2802	1971	Horning			
	562	Chem. Lett.	39-42	1990	Chiba et al			
	569	Circ. Res.	83:85-94 (1998)	1998	Zingarelli et al			
	585	Emerging Drugs - Ashley Pub.	(1999) 4:209-221	1999	Zhang et al			
	598	European Journal of Pharmacology	351 (1998) p. 377	1998	Endres et al			
	599	Gastroenterology	1999; 116: p. 335	1999	Zingarelli et al			
	577	Heterocycles	2000, 52(1) 325-332	2000	Zhao et al			
	578	Heterocycles	1990, 31(3) 419-422	1990	Friary et al			
	570	Idrugs	2001 4(7):804-812	2001	Li et al.			
	561	J. Chem. Soc.	812	1956	McConnell et al			
	563	J. Med. Pharm.	3; 1961; 157, 159	1961	Gootjes et al			

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Page 2 of 18 of PTO 1449

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		Chem.						
	601	J. Mol. Cell Cardiol	31, 297-303 (1999)	1999	Grupp et al			
	564	J. Phys. Org. Chem	10; 7; 1997; 499-513	1997	Arnett et al			
	568	Journal of Medicinal Chemistry	35(5)823-832	1992	Ocain			
	575	Journal of Medicinal Chemistry	1979, Vol. 22, No.7,845-849	1979	Lazar et al			
	597	Life Sciences	63 (23) 2133 (1998)	1998	Szabo			
	587	Neurological Research	1995, Vol. 17, August (285-288)	1995	Zhang et al			
	557	Nucleic Acids Research	29(3) 841-849	2001	Simbulan-Rosenthal et al			
	600	Shock	13(1) p 60 (2000)	2000	Yang et al			
	602	Shock	9(5) p 341 (1998)	1998	Szabo			
	590	Soc. for Neuro., 28 th Ann Meeting	1998, L.A., CA#480.14	1998	Zhang et al			
	591	Soc. for Neuro., 28 th Ann Meeting	1998, L.A., CA#480.16	1998	Lautar et al			
	592	Soc. for Neuro., 28 th Ann Meeting	1998, L.A. CA#433.9	1998	Williams et al			
	576	Tetrahedron	1990, 46(4) 1253-1262	1990	Duval et al			
	579	Tetrahedron Letters	1992, 33(45) 6775-6778	1992	Lopes			
	586	TIPS	April 1999 (Vol. 20) 171-181	1999	Pieper et al			
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	468	U.S. Patent	932,290	8/1909	Kacer et al.			
	467	U.S. Patent	1,001,325	8/1911	Ullman et al.			
	464	U.S. Patent	1,253,252	1/1918	Kardos et al.			
	462	U.S. Patent	1,880,441	10/1932	Heidenreich et al.			
	461	U.S. Patent	1,895,105	1/1933	Rath et al.			
	459	U.S. Patent	2,467,692	4/1949	Petrow et al.			
	454	U.S. Patent	2,612,503	9/1952	Ulliyot			
	455	U.S. Patent	2,593,798	4/1952	Robinson			
	453	U.S. Patent	2,638,472	5/1953	Grewe			
	452	U.S. Patent	2,666,059	1/1954	Davis et al.			
	450	U.S. Patent	2,700,040	1/1955	Ulliyot			
	432	U.S. Patent	2,892,841	6/1959	Rudner			
	426	U.S. Patent	2,992,220	7/1961	Irving et al.			
	398	U.S. Patent	3,291,801	12/1966	Montgomery			
	400	U.S. Patent	3,247,212	4/1966	Johnson			
	394	U.S. Patent	3,300,499	1/1967	Leshner et al.			

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Page 3 of 18 of PTO 1449

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	388	U.S. Patent	3,403,157	9/1968	Humber et al.			
	379	U.S. Patent	3,534,038	10/1970	Machatzke et al.			
	380	U.S. Patent	3,507,872	4/1970	Hegar			
	372	U.S. Patent	3,557,119	1/1971	Humber et al.			
	373	U.S. Patent	3,573,304	3/1971	Eberle et al.			
	361	U.S. Patent	3,700,673	10/1972	Watson, Jr.			
	352	U.S. Patent	3,719,684	3/1973	Unger et al.			
	357	U.S. Patent	3,759,924	9/1973	Jeanmart et al.			
	346	U.S. Patent	3,838,134	9/1974	Glauthier			
	347	U.S. Patent	3,830,816	8/1974	Gittos et al.			
	338	U.S. Patent	3,899,529	8/1975	Witzel			
	340	U.S. Patent	3,900,477	8/1975	Philipp et al.			
	327	U.S. Patent	3,978,066	8/1976	Philipp et al.			
	328	U.S. Patent	3,950,343	4/1976	Philipp et al.			
	332	U.S. Patent	3,932,643	1/1976	Gauthier			
	335	U.S. Patent	3,991,064	11/1976	Brown et al.			
	322	U.S. Patent	4,031,097	6/1977	Bach et al.			
	310	U.S. Patent	4,082,741	4/1978	Hunger et al.			
	303	U.S. Patent	4,169,897	10/1979	Meyer et al.			
	297	U.S. Patent	4,218,453	8/1980	Hannart			
	281	U.S. Patent	4,309,543	1/1982	Keeley			
	273	U.S. Patent	4,382,943	5/1983	Winter et al.			
	270	U.S. Patent	4,472,401	9/1984	Kennewell et al.			
	272	U.S. Patent	Re. 31,617	6/1984	Beverung, Jr. et al.			
	253	U.S. Patent	4,594,415	6/1986	Robins et al.			
	245	U.S. Patent	4,639,454	1/1987	Hesson			
	233	U.S. Patent	4,740,581	4/1988	Pruett et al.			
	235	U.S. Patent	4,742,171	5/1988	Martin et al.			
	219	U.S. Patent	4,925,968	5/1990	Sestanj et al.			
	220	U.S. Patent	4,902,695	2/1990	Omstein			
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	198	U.S. Patent	5,077,035	12/1991	Wieland et al.			
	207	U.S. Patent	5,041,653	8/1991	Lee et al.			
	208	U.S. Patent	5,032,617	7/1991	Lee et al.			
	171	U.S. Patent	5,177,075	1/1993	Suto et al.			
	175	U.S. Patent	5,274,097	12/1993	Schohe et al.			
	176	U.S. Patent	5,262,564	11/1993	Schohe et al.			
	178	U.S. Patent	5,215,738	6/1993	Lee et al.			
	179	U.S. Patent	5,262,564	11/1993	Kun et al.			
	163	U.S. Patent	5,338,851	8/1994	Huff et al.			
	133	U.S. Patent	5,420,136	5/1995	Lewis et al.			
	135	U.S. Patent	5,473,074	12/1995	Kun et al.			

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Group Unassigned

Page 4 of 18 of PTO 1449

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	136	U.S. Patent	5,464,871	11/1995	Kun et al.			
	139	U.S. Patent	5,414,001	5/1995	Ireland et al.			
	145	U.S. Patent	5,395,835	3/1995	Glase et al.			
	149	U.S. Patent	5,434,188	7/1995	Boschelli et al.			
	477	U.S. Patent	5,391,376	2/1995	Long, Jr. et al.			
	99	U.S. Patent	5,587,384	12/1996	Zhang et al.			
	102	U.S. Patent	5,589,483	12/1996	West			
	114	U.S. Patent	5,516,941	5/1996	Kun et al.			
	115	U.S. Patent	5,482,975	1/1996	Kun et al.			
	476	U.S. Patent	5,480,631	1/1996	De Paulis et al.			
	70	U.S. Patent	5,665,710	9/1997	Rahman et al.			
	76	U.S. Patent	5,670,518	9/1997	Kun et al.			
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	90	U.S. Patent	5,633,282	5/1997	Collins et al.			
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	13	U.S. Patent	5,719,151	2/1998	Shall et al.			
	23	U.S. Patent	5,753,674	5/1998	Kun et al.			
	38	U.S. Patent	5,756,510	5/1998	Griffin et al.			
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	421	Belgium	628255	5/1963				
	331	Canada	1000701	11/1976	Humber et al.			
	246	Canada	1,278,141	12/1990	Domb et al.			
	247	Canada	1,274,339	9/1990	Domb et al.			
	515	CH patent	CH-463 778	11/1968	Hofer et al			
	516	DE patent	DE-A-2111910	10/1971	Redies et al			
	514	DE patent	DE-A-2429515	1/1975	Refies et al			
	495	EP patent	393926	10/1990	Brown et al.			
	500	EP patent	EP 0676 201	10/1995	Medlen et al			

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Page 5 of 18 of PTO 1449

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	305	EPO	0 005 232 A	11/1979	Hoechst AG			
	271	EPO	0 126 684 B1	11/1984	Haslam et al.			
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	263	German Patent	DE 33 32 633 A	4/1985				
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	469	Japanese patent	4-275296	9/1992				
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	192	PCT	WO 92/15286	9/1992	Shikani			

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Page 6 of 18 of PTO 1449

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	193	PCT	WO 92/05770	4/1992	Meadows			
	195	PCT	WO 92/00281	1/1992	Alberts et al.			
	177	PCT	WO 93/18748	9/1993	Meadows			
	183	PCT	WO 93/05096	3/1993	Domb et al.			
	124	PCT	WO 95/30409	1/1995	Winters et al.			
	141	PCT	WO 95/24379	9/1995	Griffin et al.			
	146	PCT	WO 95/29895	11/1995	Fernandez et al.			
	151	PCT	WO 95/04720	2/1995				
	112	PCT	WO 96/33268	10/1996	Miller et al.			
	497	PCT	WO 96/28167	9/1996	Shaskan			
	68	PCT	WO 97/30054	8/1997	Reddy et al.			
	94	PCT	WO 97/38977	10/1997	Astra Pharmaceutical			
	9	PCT	WO 98/27975	7/1998	West			
	2	PCT	WO 99/11624	3/1999	Li et al.			
	3	PCT	WO 99/11649	3/1999	Jackson et al.			
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	474	Aldrich	Catalog #23,559-8					
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	404	Ann. Chem.	688:177-88	1965	Reid et al.			
	89	Ann. N Y Acad Sci.	825:366-79	1997	Cosi et al.			
	225	Annu. Rev. Neurosci	13, 171-82	1990	Choi et al.			
	202	Anticancer Drug Des.	7:107-17	1991	Suto et al.			
	143	Anticancer Drug Design	10(6):507-14 (Sept)	1995	Griffin et al.			
	131	Anti-Cancer Drug Design	10(6): 507-14	1995	R. Griffin et al.			

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Page 7 of 18 of PTO 1449

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	203	Anticancer Research	11: 881-888	1991	Sakagami et al.			
	393	Arch. Pharm. Ber. Dtsch. Pharm. Ges.	300:6, 533-39	1967	Reisch			
	457	Beilstein Handbook of Organic Chem.	Reg. No. 158523	1950				
	449	Beilstein Handbook of Organic Chem.	Reg. No. 233692	1956				
	517	Beilstein Handbook of Organic Chem.	Reg. No. 618403	1988	Dokunichin			
	518	Beilstein Handbook of Organic Chem.	Reg. No. 827161	1988	Dokunichin			
	519	Beilstein Handbook of Organic Chem.	Reg. No. 821484	1988	Dokunichin			
	520	Beilstein Handbook of Organic Chem.	Reg. No. 619108	1988	Dokunichin			
	521	Beilstein Handbook of Organic Chem.	Reg. No. 657772	1988	Dokunichin			
	522	Beilstein Handbook of Organic Chem.	Reg. No. 653888	1988	Dokunichin			
	525	Beilstein Handbook of Organic Chem.	Reg. No. 807993	1988	Sielitz			
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	527	Beilstein Handbook of Organic Chem.	Reg. No. 656117	1988	Gomes			
	528	Beilstein Handbook of Organic Chem.	Reg. No. 1571164	1988	Rokach			
	529	Beilstein Handbook of Organic Chem.	Reg. No. 1541605	1988	Humber et al.			
	530	Beilstein Handbook of Organic Chem.	Reg. No. 751834	1988	Mavoungou Gomes			
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Page 8 of 18 of PTO 1449

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	532	Beilstein Handbook of Organic Chem.	Reg. No. 649696	1988	Dokunikhin			
	533	Beilstein Handbook of Organic Chem.	Reg. No. 530731	1988	Dokunichin			
	534	Beilstein Handbook of Organic Chem.	Reg. No. 660681	1988	Dokunichin			
	523	Beilstein Handbook of Organic Chem.	Reg. No. 4483194	1991	Oleinik			
	524	Beilstein Handbook of Organic Chem.	Reg. No. 4494786	1991	Oleinik			
	47	Beilstein Handbook of Organic Chem.	Reg. No. 3140506	1998				
	48	Beilstein Handbook of Organic Chem.	Reg. No. 56052	1998				
	49	Beilstein Handbook of Organic Chem.	Reg. No. 332938	1998				
	50	Beilstein Handbook of Organic Chem.	Reg. No. 254129	1998				
	51	Beilstein Handbook of Organic Chem.	Reg. No. 245245	1998				
	52	Beilstein Handbook of Organic Chem.	Reg. No. 244756	1998				
	53	Beilstein Handbook of Organic Chem.	Reg. No. 222316	1998				
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	55	Beilstein Handbook of Organic Chem.	Reg. No. 207516	1998				
	56	Beilstein Handbook of Organic Chem.	Reg. No. 165349	1998				
	57	Beilstein Handbook of Organic Chem.	Reg. No. 161148	1998				
	5	Beilstein Handbook of	Reg. No. 2213597	1999				

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Group Unassigned

Page 9 of 18 of PTO 1449

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		Organic Chem.						
	6	Beilstein Handbook of Organic Chem.	Reg. No. 13823	1999				
	294	Biochem. J.	185, 775-77	1980	Pumell et al.			
	251	Biochemical and Biophysical Research Communications	136(3), 1110-15	1986	Tanuma et al.			
	180	Biochemical and Biophysical Research Communications	195, No. 2, 558-564	1993	Jesser et al.			
	181	Biochemical and Biophysical Research Communications	195(2), 558-64	1993	Jesser et al.			
	150	Biochemical and Biophysical Research Communications	210, No. 2, 329-337	1995	Aoki et al.			
	105	Biochemical and Biophysical Research Communications	220, 411-17	1996	Uchiumi et al.			
	71	Biochemical and Biophysical Research Communications	236, 265-69	1997	Maruta et al.			
	554	Biochemical and Biophysical Research Communications	245, 1-10	1998	Rhun et al			
	291	Biochemical Society Transactions	Vol. 8 (2), 192-193	1980	Whitby et al.			
	188	Biochemical Society Transactions	21:330-334	1993	Beckman et al.			
	206	Biochemistry	30, 5907-5912	1991	Maruta et al.			
	240	Biochemistry International	16, No. 3, 397-403	1988	Concha et al.			
	229	Biochemistry International	19, No. 6, 1395-1402	1989	Tanuma et al.			
	230	Biochemistry International	18, No. 4, 701-708	1989	Tanuma et al.			
	200	Biochemistry International	24, No. 5, 889-897	1991	Tsai et al.			
	259	Biochimica et Biophysica Acta	827, 228-234	1985	Tavassoli et al.			

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INFORMATION DISCLOSURE STATEMENT - FORM PTO 1449

Attorney Docket No. 2824-245

Div of Serial No. 09/781,195

Applicant: Li et al

Filing date: February 6, 2004

Group Unassigned

Page 10 of 18 of PTO 1449

Examiner's Initials	Doc. No.	Journal Name or type of document	Journal vol., no. page or Patent No.	Mo/Year	Author/Patentee	Class	Subclass	Filing date if appropriate
	189	Biochimica et Biophysica Actas	1158, 251-56	1993	Aoki et al.			
	142	Biochimie	Vol. 77 No. 6, pp. 408-22	1995	Griffin et al.			
	107	Br. J. Pharm.	117:619-32	1996	Southan et al.			
	552	Brain	122:247-253	1999	Love			
	551	Brain Res.	809:58-67	1998	Cosi et al.			
	103	Brain Res.	710: 169-77	1996	Wallis et al.			
	120	Brain Res.	729:264-69	1996	Cosi et al.			
	88	Brit. J. Pharm.	122:493-503	1997	Cuzzocrea			
	232	Bull. Chem. Soc. Jpn.	61(6):2238-40	1988	Sato et al.			
	422	Bull. Soc. Chim. Fr.	233	1962	Granger et al.			
	366	C. R. Acad. Sci.	275:17, 961-64	1972	Michailidis et al.			
	148	Can. J. Chem	73, 319-35	1995	Desilets et al.			
	24	Cell	94, 325-337	1998	Kuida et al.			
	37	Cell	94, 339-352	1998	Hakem et al.			
	187	Cell Biology and Toxicology	9, No. 2, 165-175	1993	Clayson et al.			
	87	Cerebrovascular Disease	319-25	1997	Dawson et al.			
	441	Chem Abstracts	52:17 (14606h) (Sep 10)	1958	Ochiai et al.			
	428	Chem Abstracts	55:6 (5491ce) (Mar 20)	1961	Ochiai et al.			
	420	Chem Abstracts	58:4 (3425d) (Feb 18)	1963	Hayashi et al.			
	502	Chem Abstracts	vol. 126, No. 17, 229493f (4/28/97)	1997	Angeliki			
	397	Chem. Abstracts	64:695e	1966	Ried et al.			
	491	Chem. Ber.	46, pgs. 2087, 2089	1913	Kardos			
	494	Chemical Abstract	54:22648a		Nikitskaya et al.			
	443	Chemical Abstract	vol. 51:1960	1957	Taylor et al.			
	436	Chemical Abstract	vol. 52:5846a	1958	Schmidt-Nickels			
	438	Chemical Abstract	vol. 52:6285	1958	Ohta			
	440	Chemical Abstract	vol. 52:4646	1958	Gilman et al.			
	483	Chemical Abstract	vol. 52:5846b	1958	Gateff et al.			
	430	Chemical Abstract	vol. 54:22647	1960	Campbell			
	427	Chemical Abstract	vol. 55:12868a	1961				
	481	Chemical Abstract	vol. 55:12868b	1961				
	482	Chemical Abstract	vol. 55:12868c	1961				
	418	Chemical Abstract	vol. 58:7884	1963	Sieglitz			
	419	Chemical Abstract	vol. 59:10037b	1963	Dokunikhin et al.			
	493	Chemical Abstract	vol. 59:10037c	1963	Hazard et al.			

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INFORMATION DISCLOSURE STATEMENT - FORM PTO 1449

Attorney Docket No. 2824-245

Div of Serial No. 09/781,195

Applicant: Li et al

Filing date: February 6, 2004

Group Unassigned

Page 11 of 18 of PTO 1449

Examiner's Initials	Doc. No.	Journal Name or type of document	Journal vol., no. page or Patent No.	Mo/Year	Author/Patentee	Class	Subclass	Filing date if appropriate
	410	Chemical Abstract	vol. 61:15194	1964	Tsuboi			
	412	Chemical Abstract	vol. 61:13305h	1964	Quelet			
	414	Chemical Abstract	vol. 61:9493g	1964	Dokunikhin et al.			
	479	Chemical Abstract	vol. 61:9494a	1964	Dokunikhin et al.			
	480	Chemical Abstract	vol. 61:9493f	1964	Bodea et al.			
	492	Chemical Abstract	vol. 61:13305g	1964	Badger et al.			
	405	Chemical Abstract	vol. 63:7006	1965	Perrin			
	406	Chemical Abstract	vol. 62:5259	1965	Lakeside Lab., Inc.			
	407	Chemical Abstract	vol. 62:9129e	1965	Kuehn			
	408	Chemical Abstract	vol. 63:4256	1965	Keene et al.			
	478	Chemical Abstract	vol. 62:9129g	1965	Klosa			
	399	Chemical Abstract	vol. 65:15320a	1966	Kametani			
	401	Chemical Abstract	vol. 64:3526h	1966	Crossland			
	484	Chemical Abstract	vol. 65:15319h	1966	Humber et al.			
	389	Chemical Abstract	vol. 69:87767	1968	Hofer			
	391	Chemical Abstract	vol. 68:59420	1968	Chandler et al.			
	383	Chemical Abstract	vol. 70:3629	1969	Weis			
	384	Chemical Abstract	vol. 70:67988	1969	Resplandy et al.			
	386	Chemical Abstract	vol. 70:115926	1969	Hofer			
	387	Chemical Abstract	vol. 70:4079	1969	Coyne et al.			
	376	Chemical Abstract	vol. 73:35200	1970	Pan et al.			
	377	Chemical Abstract	vol. 72:121337	1970	Pan et al.			
	371	Chemical Abstract	vol. 74:111797	1971	Mavoungou-Gomes			
	374	Chemical Abstract	vol. 75:98422	1971	Campbell			
	496	Chemical Abstract	74:110112y (pg 252 May 10)	1971	Damas			
	360	Chemical Abstract	vol. 77:61927	1972	Zinchenko			
	363	Chemical Abstract	vol. 76:14566	1972	Rodway			
	367	Chemical Abstract	vol. 76:85774	1972	Mavoungou-Gomes			
	353	Chemical Abstract	vol. 78:123624	1973	Swenton et al.			
	354	Chemical Abstract	vol. 78:68700	1973	Roehm et al.			
	355	Chemical Abstract	vol. 78:58193	1973	Mondon et al.			
	356	Chemical Abstract	vol. 78:84227	1973	Kraatz et al.			
	358	Chemical Abstract	vol. 78:29384	1973	Forrester et al.			
	359	Chemical Abstract	vol. 78:29593	1973	Cerbai et al.			
	348	Chemical Abstract	vol. 81:37489	1974	Cerbai et al.			
	350	Chemical Abstract	vol. 81:37417	1974	Baddar			
	339	Chemical Abstract	vol. 82:171011	1975	Rodway			
	341	Chemical Abstract	vol. 82:170471	1975	Mavoungou-Gomes			
	343	Chemical Abstract	vol. 83:27978	1975	Baddar			
	323	Chemical Abstract	vol. 84:42754	1976	Zaitsev			
	324	Chemical Abstract	vol. 84:3986	1976	Zaitsev			
	325	Chemical Abstract	vol. 85:182	1976	Tullar et al.			

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INFORMATION DISCLOSURE STATEMENT - FORM PTO 1449

Attorney Docket No. 2824-245

Div of Serial No. 09/781,195

Applicant: Li et al

Filing date: February 6, 2004

Group Unassigned

Page 12 of 18 of PTO 1449

Examiner's Initials	Doc. No.	Journal Name or type of document	Journal vol., no. page or Patent No.	Mo/Year	Author/Patentee	Class	Subclass	Filing date if appropriate
	329	Chemical Abstract	vol. 84:16943	1976	Minatoya et al.			
	333	Chemical Abstract	vol. 85:77216	1976	Ege et al.			
	334	Chemical Abstract	vol. 84:4857	1976	Cookson			
	337	Chemical Abstract	85(1976)159898a	1976				
	318	Chemical Abstract	vol. 86:171282	1977	Humber			
	319	Chemical Abstract	vol. 87:152015	1977	Houlihan			
	320	Chemical Abstract	vol. 87:5778	1977	Fomenko et al.			
	309	Chemical Abstract	vol. 82:30602	1978	Minatoya et al.			
	300	Chemical Abstract	vol. 90:6486t	1979	Takahashi			
	302	Chemical Abstract	vol. 91:39035	1979	Migachev			
	304	Chemical Abstract	vol. 90:38734	1979	Mavoungou-Gomes			
	292	Chemical Abstract	vol. 92:181104e	1980	Ryabukhina et al.			
	293	Chemical Abstract	vol. 92:146482	1980	Rokach			
	295	Chemical Abstract	vol. 92:41620	1980	Migachev et al.			
	296	Chemical Abstract	vol. 92:41511	1980	Migachev et al.			
	298	Chemical Abstract	vol. 93:26178	1980	Gomes			
	299	Chemical Abstract	vol. 92:198336	1980	Cabares			
	489	Chemical Abstract	92:22393	1980	Simmonds			
	283	Chemical Abstract	vol. 95:80661	1981	Narasimhan et al.			
	284	Chemical Abstract	vol. 95 (9):80666	1981	Migachev et al.			
	285	Chemical Abstract	vol. 95:80668	1981	Migachev et al.			
	286	Chemical Abstract	vol. 95:42867	1981	Migachev et al.			
	287	Chemical Abstract	vol. 95:42866	1981	Migachev et al.			
	288	Chemical Abstract	vol. 95:187120	1981	Migachev et al.			
	290	Chemical Abstract	vol. 95:168911	1981	Houlihan			
	277	Chemical Abstract	vol. 96:6539m, p. 592	1982	Singh et al.			
	279	Chemical Abstract	vol. 96:68519	1982	Leardini et al.			
	280	Chemical Abstract	vol. 97:38635	1982	Krepelka			
	282	Chemical Abstract	vol. 97:126680	1982	Grimshaw et al.			
	264	Chemical Abstract	vol. 100:103453	1984	Prostakov et al.			
	265	Chemical Abstract	vol. 100:191713	1984	Orlic-Nuber et al.			
	266	Chemical Abstract	vol. 100:139054	1984	Oleinik			
	260	Chemical Abstract	vol. 102:203854	1985	Migachev et al.			
	258	Chemical Abstract	vol. 105:60505	1986	Andrievskii et al.			
	243	Chemical Abstract	vol. 106 (67553)	1987	Pellefier			
	248	Chemical Abstract	vol. 107:23262	1987	Cabares			
	249	Chemical Abstract	vol. 107:39655v	1987	Bondarenko et al.			
	238	Chemical Abstract	vol. 108:21627	1988	Duval			
	228	Chemical Abstract	vol. 110:230971	1989	Val'kova et al.			
	216	Chemical Abstract	vol. 113:190649	1990	Val'kova et al.			
	223	Chemical Abstract	vol. 112:44716	1990	Korol'kova et al.			
	224	Chemical Abstract	vol. 112:128235	1990	Korol'kova et al.			

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INFORMATION DISCLOSURE STATEMENT - FORM PTO 1449

Attorney Docket No. 2824-245

Div of Serial No. 09/781,195

Applicant: Li et al

Filing date: February 6, 2004

Group Unassigned

Page 13 of 18 of PTO 1449

Examiner's Initials	Doc. No.	Journal Name or type of document	Journal vol., no. page or Patent No.	Mo/Year	Author/Patentee	Class	Subclass	Filing date if appropriate
	226	Chemical Abstract	vol. 112:216749	1990	Benson et al.			
	199	Chemical Abstract	vol. 114: 143456	1991	Walser			
	205	Chemical Abstract	vol. 115 (232107)	1991	Nagao			
	209	Chemical Abstract	vol. 115:70731f	1991	Donshikh et al.			
	212	Chemical Abstract	vol. 115:158338	1991	Buckman et al.			
	213	Chemical Abstract	vol. 114:42543	1991	Andrievskii et al.			
	169	Chemical Abstract	vol. 119:72127	1993	Zaitsev et al.			
	182	Chemical Abstract	vol. 118:191567	1993	Dow			
	184	Chemical Abstract	vol. 118:80722	1993	Dininno et al.			
	185	Chemical Abstract	vol. 118:101709	1993	Dininno et al.			
	156	Chemical Abstract	vol. 120:134231	1994	Rocca et al.			
	158	Chemical Abstract	vol. 121:220651v	1994	Pawlowska et al.			
	159	Chemical Abstract	vol. 121:172572	1994	Liu et al.			
	161	Chemical Abstract	vol. 120:95793	1994	Kyota et al.			
	166	Chemical Abstract	vol. 121:57315	1994	Dow et al.			
	167	Chemical Abstract	vol. 120:148508p	1994	Barros et al.			
	126	Chemical Abstract	vol. 123:505	1995	Weltin et al.			
	134	Chemical Abstract	vol. 122:10865	1995	Lamba et al.			
	137	Chemical Abstract	vol. 122:170499	1995	Korol'kova et al.			
	138	Chemical Abstract	vol. 123:256711	1995	Kalindjian et al.			
	144	Chemical Abstract	vol. 122:170250	1995	Gorio et al.			
	147	Chemical Abstract	vol. 122:187249	1995	Dininno et al.			
	486	Chemical Abstract	122:316902	1995	Desilets et al.			
	487	Chemical Abstract	122:316901	1995	Desilets et al.			
	488	Chemical Abstract	122:187526	1995	Langlois et al.			
	100	Chemical Abstract	vol. 125:87882	1996	Yamaguchi et al.			
	108	Chemical Abstract	vol. 124:331706	1996	Silverman et al.			
	110	Chemical Abstract	vol. 124:131261	1996	Richter			
	113	Chemical Abstract	vol. 126:115554	1996	Malhotra et al.			
	116	Chemical Abstract	vol. 125:246943	1996	Korol'kova et al.			
	117	Chemical Abstract	vol. 125:277462	1996	Ge et al.			
	485	Chemical Abstract	124:202047	1996	Fernandez et al.			
	67	Chemical Abstract	vol. 128:36109	1997	Sakai et al.			
	69	Chemical Abstract	vol. 127:234258	1997	Reddy et al.			
	72	Chemical Abstract	vol. 127:81282	1997	Marek et al.			
	79	Chemical Abstract	vol. 128:34752	1997	Jones et al.			
	93	Chemical Abstract	vol. 127:80243	1997	Banister et al.			
	8	Chemical Abstract	abstract no. 17462	1998	Yoshida et al.			
	10	Chemical Abstract	vol. 129:104224	1998	West			
	11	Chemical Abstract	vol. 128:138099	1998	Weltin et al.			
	15	Chemical Abstract	vol. 130:24816	1998	Park et al.			
	25	Chemical Abstract	vol. 128:75320	1998	Jones et al.			

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Attorney Docket No. 2824-245

Div of Serial No. 09/781,195

Applicant: Li et al

Filing date: February 6, 2004

Group Unassigned

Page 14 of 18 of PTO 1449

Examiner's Initials	Doc. No.	Journal Name or type of document	Journal vol., no. page or Patent No.	Mo/Year	Author/Patentee	Class	Subclass	Filing date if appropriate
	41	Chemical Abstract	vol. 128:165850	1998	Cookson et al.			
	43	Chemical Abstract	vol. 129:54301	1998	Albright et al.			
	44	Chemical Abstract	No. 816103	1998	Albright et al.			
	435	Chemical Abstracts	vol. 52 (21) 18420d	1958	Tanida			
	409	Chemical Abstracts	vol. 62, no. 5, 5271c Mar.	1965				
	364	Chemical Abstracts	vol. 76 (25) 153704b	1972	Pozharskii et al.			
	307	Chemical Abstracts	vol. 88 (7) 49887	1978	Szadowski			
	314	Chemical Abstracts	88, No. 13, 505 (88:89502c)	1978	Dokunikhin et al.			
	289	Chemical Abstracts	94, No. 23, 637(192098y)	1981	Migachev			
	45	Chemical Abstracts	Registry No. 17 1399-15-8	1998				
	46	Chemical Abstracts	Registry No. 14223 8-47-9	1998				
	344	Chemical Abstracts 85:159898a	85, No. 21, 531	1974	Upadysheva et al.			
	312	Chemical and Pharmaceutical Bulletin	vol. 26, no. 12, pp. 3682 -94	1978	Hamada et al.			
	385	Chemische Berichte	vol. 102, 1161-1176	1969	Kauffmann et al.			
	61	Eur. J. Biochem.	Vol. 244, pp. 15-20	1997	Van Gool et al.			
	160	Eur. J. Med Chem.	29, 925-40	1994	Langlois et al.			
	204	Eur. J. Pharm.	204, 339-40	1991	Nowicki et al.			
	423	Gazz. Chim. Ital.	91:1345-51	1962	Di Maio et al.			
	424	Gazz. Chim. Ital.	91:1124-32	1962	Di Maio et al.			
	415	Gazz. Chim. Ital.	94:5, 590-94	1964	Di Maio et al.			
	546	Hawleys Chemical Condense Dictionary	Sax (Ed) 11th Ed, 1987 p898	1987	Hawley's			
	268	Heterocycles	22:2, 237-40	1984	Naito et al.			
	127	Int. J. Immunopharmac	17, No. 4, 265-271	1995	Weltin et al.			
	59	Int. J. Radiat. Biol.	Vol. 72 No. 6, pp. 685-692	1997	Weltin et al.			
	261	Int. J. Radiat. Biol. Relat. Stud. Phys. Chem. Med.	Vol. 48 No. 5, pp. 675-690	1985	Harris			
	122	Intl. J. Oncol	8:239-52	1996	Bauer et al.			
	538	IPER for PCT/US98/18189						
	157	IS&T's Tenth Int'l	246-248	1941	Richter et al.			

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Attorney Docket No. 2824-245

Div of Serial No. 09/781,195

Applicant: Li et al

Filing date: February 6, 2004

Group Unassigned

Page 15 of 18 of PTO 1449

Examiner's Initials	Doc. No.	Journal Name or type of document	Journal vol., no. page or Patent No.	Mo/Year	Author/Patentee	Class	Subclass	Filing date if appropriate
		Congress on Advances in Non-Impact Printing Technologies						
	541	ISR for PCT/US98/18185						
	539	ISR for PCT/US98/18186						
	535	ISR for PCT/US98/18187						
	536	ISR for PCT/US98/18188						
	537	ISR for PCT/US98/18189						
	543	ISR for PCT/US98/18195						
	540	ISR for PCT/US98/18196						
	542	ISR for PCT/US98/18226						
	544	ISR for PCT/US99/30971						
	547	ISR for PCT/US99/30979						
	369	Itsu Kenkusho Nempo	16:15-23	1971	Ochiai et al.			
	85	J Cerebral Flood Flow Metabol.	17(11): 1143-51	1997	Endres et al.			
	315	J Chem. Soc.	11:1293-97	1978	Davies et al.			
	447	J. Am. Chem. Soc.	78:5104-8	1956	Taylor et al.			
	140	J. Biol. Chem.	270:19, 11176-80	1995	Heller et al.			
	365	J. Biol. Chem.	246(20), 6362-64	1972	Miwa et al.			
	254	J. Biol. Chem.	261(32), 14902-11	1986	Hatakeyama et al.			
	244	J. Biol. Chem.	262(36), 17641-50	1987	Ikejima et al.			
	237	J. Biol. Chem.	263(23), 11037-40	1988	Ikejima et al.			
	190	J. Biol. Chem.	267(20), 14436-42	1992	Tsai et al.			
	194	J. Biol. Chem.	267:3, 1569-75	1992	Banasik et al.			
	65	J. Biol. Chem.	272:9030-36	1997	Szabo et al.			
	375	J. Chem Soc.	12:2231-2241	1971	Barton			
	132	J. Chem. Res., Synop.	8:302	1995	Mueller et al.			
	111	J. Chem. Res., Synop.	2:126	1996	Mueller et al.			
	463	J. Chem. Soc.	pp. 1979-1984	1929	Blount et al.			
	439	J. Chem. Soc.	1624-28	1958	Johnson			
	425	J. Chem. Soc.	4295-98	1962	Brown et al.			
	345	J. Chem. Soc.	1:14, 1747-51	1974	Ninomiya et al.			

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INFORMATION DISCLOSURE STATEMENT - FORM PTO 1449

Attorney Docket No. 2824-245

Div of Serial No. 09/781,195

Applicant: Li et al

Filing date: February 6, 2004

Group Unassigned

Page 16 of 18 of PTO 1449

Examiner's Initials	Doc. No.	Journal Name or type of document	Journal vol., no. page or Patent No.	Mo/Year	Author/Patentee	Class	Subclass	Filing date if appropriate
	349	J. Chem. Soc.	1:7, 763-70	1974	Bailey et al.			
	503	J. Exp Med.	Vol 186, No. 7, 10/6/97, 1041-9	1997	Szabo			
	378	J. Het. Chem	vol. 7, pp. 597-605	1970	Pan et al.			
	274	J. Heterocycl. Chem.	20:5, 1407-9	1983	Rougeot et al.			
	162	J. Immuno.	153:3319-25	1994	Hughes et al.			
	128	J. Med. Chem.	38,389-393	1995	Slama et al.			
	129	J. Med. Chem.	38, 4332-4336	1995	Slama et al.			
	123	J. Neurochem	65:3, 1411-14	1995	Zhang et al.			
	186	J. Neurosci	13:6, 2651-61	1993	Dawson et al.			
	118	J. Neurosci.	16:8, 2479-87	1996	Dawson et al.			
	498	J. Neuroscience Res.	47: 372-383	1997	Ceruti et al.			
	250	J. of Biological Chemistry	261(2), 965-69	1986	Tanuma et al.			
	413	J. Org Chem.	29:3, 681-85	1964	Masamune et al.			
	475	J. Org Chem.	47, 2043-2047	1982	Taylor et al.			
	437	J. Org. Chem.	vol. 23, pp. 1071-2 July	1958	Robinson et al.			
	417	J. Org. Chem.	29:11, 3180-85	1964	Baer et al.			
	313	J. Org. Chem.	43:11, 2190-96	1978	Eisch et al.			
	174	J. Urol.	Vol. 150, pp. 1526-1532	1993	Sklar et al.			
	458	JACS	71:937-8 (Mar)	1949	Wilson et al.			
	451	JACS	76:4396-8 (Sep 5)	1954	Wright			
	64	Japanese J. Pharm.	75, Supp. I:102	1997	Szabo et al.			
	66	Japanese J. Pharm.	75, Supp. I:15	1997	Salzman et al.			
	456	JCS	pp. 4067-75	1952	Peak et al.			
	448	JCS	pp1294-304	1956	Albert et al.			
	433	JCS	pp 2384-96	1959	Albert et al.			
	262	Journal of Cellular Biochemistry	29:361-372	1985	Bolander, Jr.			
	63	Journal of Cerebral Blood Flow and Metabolism	17 No. 11, 1137-1142	1997	Takahashi et al.			
	402	Journal of Heterocyclic Chemistry	vol. 3, pp. 466-9 Dec.	1966	Aparajithan			
	308	Journal of Heterocyclic Chemistry	vol. 15, pp. 1513-4	1978	Nuvole et al.			
	321	Journal of Medicinal Chemistry	vol. 20 (3) 449-452	1977	Diana et al.			

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Page 17 of 18 of PTO 1449

Examiner's Initials	Doc. No.	Journal Name or type of document	Journal vol., no. page or Patent No.	Mo/Year	Author/Patentee	Class	Subclass	Filing date if appropriate
	42	Journal of Neurochemistry	70, No. 2, 501-508	1998	Cookson et al.			
	460	Journal of Organic Chemistry	vol. 11, no. 3, 239-246	1946	Bergstrom et al.			
	239	Journal of Organic Chemistry	53(20):4650-3	1988	D. Dumas			
	362	Journal of the Chemical Society	pp. 1799-1803	1972	Singh et al.			
	330	Journal of the Chemical Society	vol. 9, 944-950	1976	Loewenthal et al.			
	490	Justus Liebigs Ann. Chem.	388, p. 212	1912	Ullmann et al.			
	121	Med Chem. Res.	6:2, 81-101	1996	Castan et al.			
	168	Molec. Cell. Biochem.	138:185-97	1994	Banasik et al.			
	231	Mutation Research	218, 67-74	1989	Gonzalez et al.			
	104	Mutation Research	350, 25-34	1996	Wachsman			
	86	Nature Medicine	JHU	1997	Eliasson et al.			
	242	Neuron	1, 623-634	1988	Choi			
	170	NeuroReport	5:3, 245-48	1993	Wallis et al.			
	155	Oncol. Res.	6:9, 399-403	1994	Weltin et al.			
	553	PNAS	96:5774-5779 (May)	1999	Mandir et al.			
	73	Pain	Vol. 72, pp. 355-366	1997	Mao et al.			
	444	Pharm. Bull.	5:289-91	1957	Ochiai et al.			
	275	Phosphorus Sulfur	vol. 14, no. 1, pp. 131-8	1983	Becher et al.			
	210	Proc. Natl. Acad. Sci. USA	88:6368-71	1991	Dawson et al.			
	106	Proc. Natl. Acad. Sci. USA	93:1753-58	1996	Szabó et al.			
	62	Proc. Natl. Acad. Sci. USA	94:679-83	1997	Thiemermann et al.			
	109	Proc. Natl. Acad. Sci. USA	Vol. 93, pp. 7481-7485	1996	Ruf et al.			
	553	Radiat. Res.	101:29-46	1985	Oleinick			
	234	Radiat. Res.	Vol. 116 No. 3, pp. 442-452	1988	Paaphorst et al.			
	75	Res. Comm. Mol. Pathol. Pharmacol.	Vol. 95 No. 3, pp. 241-252	1997	Lam			
	390	Ric. Sci.	38:3, 231-33	1968	Di Maio et al.			
	392	Rocz. Chem.	41:1,89-101	1967	Schoen et al.			
	269	Science	223:589-91	1984	Milam et al.			
	153	Science	263:687-89	1994	Zhang et al.			
	164	Science	265:1883-1885	1994	Huang et al.			
	12	Science	282, 1484-1487	1998	Smith et al.			
	98	Shock	5(4):258-64	1996	Zingarelli et al.			

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Page 18 of 18 of PTO 1449

Examiner's Initials	Doc. No.	Journal Name or type of document	Journal vol., no. page or Patent No.	Mo/Year	Author/Patentee	Class	Subclass	Filing date if appropriate
	370	Spin Label Analogue of ATP	246, No. 20, 6362-6364	1971	Miwa et al.			
	316	Switzerland Patent	601 246	1978				
	119	Terato., Carcino., and Muta.	16:219-27	1996	Cristovao et al.			
	396	Tetrahedron	supp. 8, part 1, pp. 305-12	1966	Tamayo et al.			
	211	Tetrahedron Letters	32, No. 35, 4525-4528	1991	Chida et al.			
	125	Tetrahedron Letters	36:33, 5983-86	1995	White et al.			
	101	Tetrahedron Letters	52:9, 3117-34	1996	White et al.			
	60	The EMBO Journal	Vol. 16 No. 19, pp. 6018-6033	1997	Vaziri et al.			
	395	The Journal of Biological Chemistry	242, No. 22, 5301-5307	1967	Futai et al.			
	276	The Journal of Biological Chemistry	Vol. 257, No. 21, 12872-12877	1982	Wielckens et al.			
	267	The Journal of Biological Chemistry	259, No. 2, 986-995	1984	Oka et al.			
	252	The Journal of Biological Chemistry	261, No. 2, pp. 965-969	1986	Tanuma et al			
	236	The Journal of Biological Chemistry	263, No. 23, 11037-11040	1988	Ikejima et al.			
	74	The Journal of Biological Chemistry	272, No. 18, 11895-11901	1997	Lin et al.			
	222	TiPS	11, 379-387	1990	Meldrum et al.			
	14	TIPS	in press	1998	Pieper et al.			
	81	Trends Neurosci.	20:3, 132-139	1997	Iadecola			
	58	Vertex Pharmaceuticals Inc.	PR Newswire	1998				

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